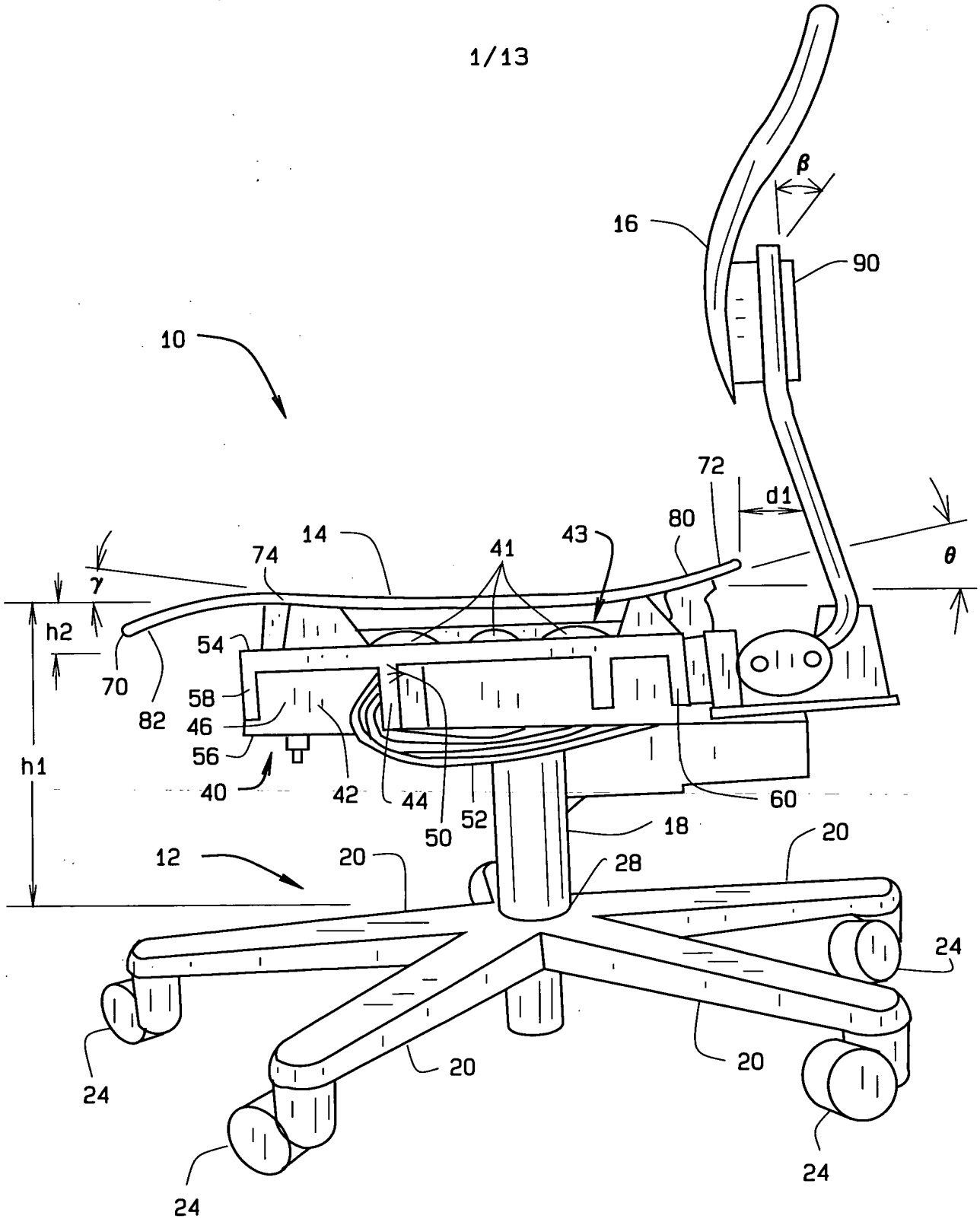

β
16
90
10
72
d1
80
θ
14
74
41
43
γ
h2
54
70
58
82
46
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h1
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20
24
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24
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FIG. 1

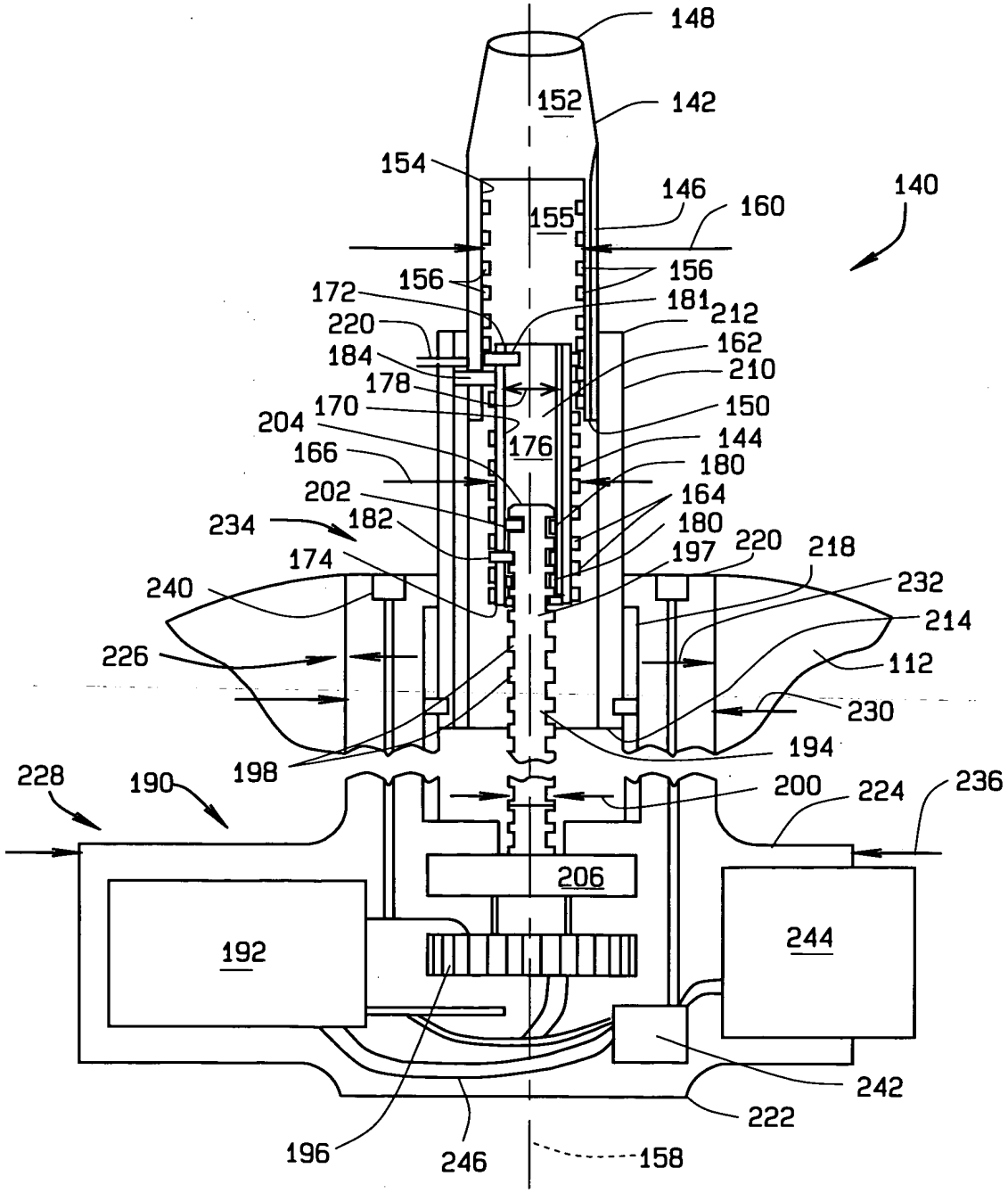

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144
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240
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FIG. 2

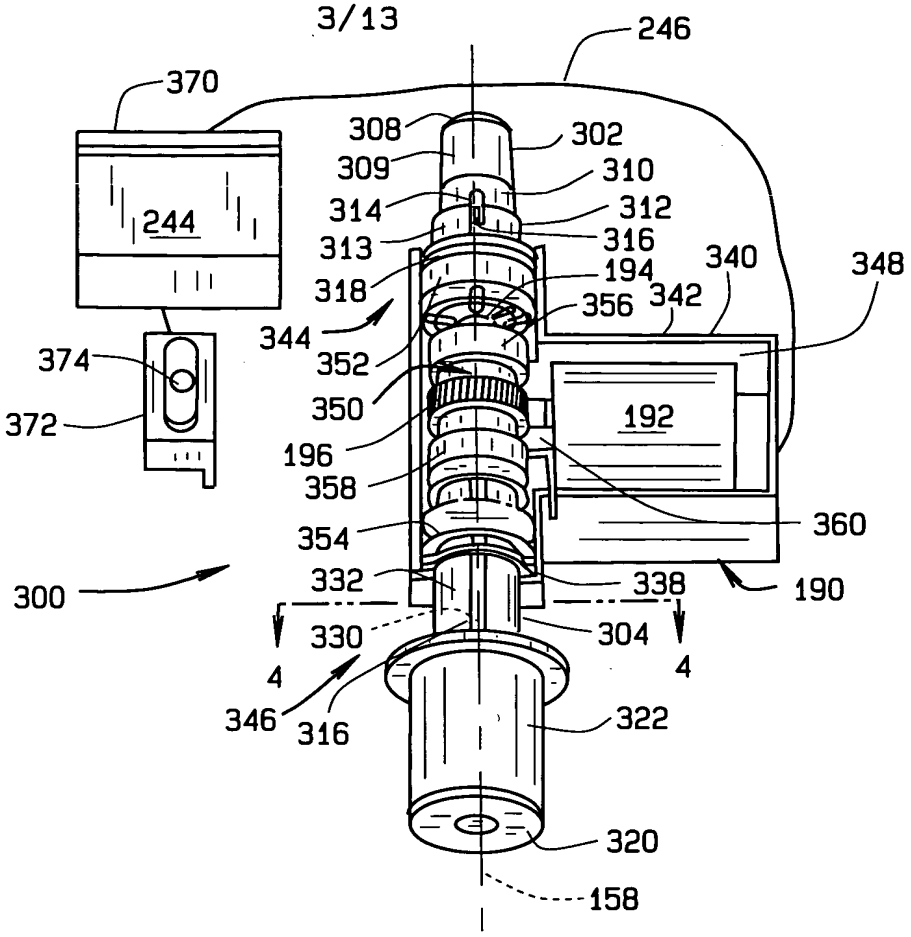



FIG. 3

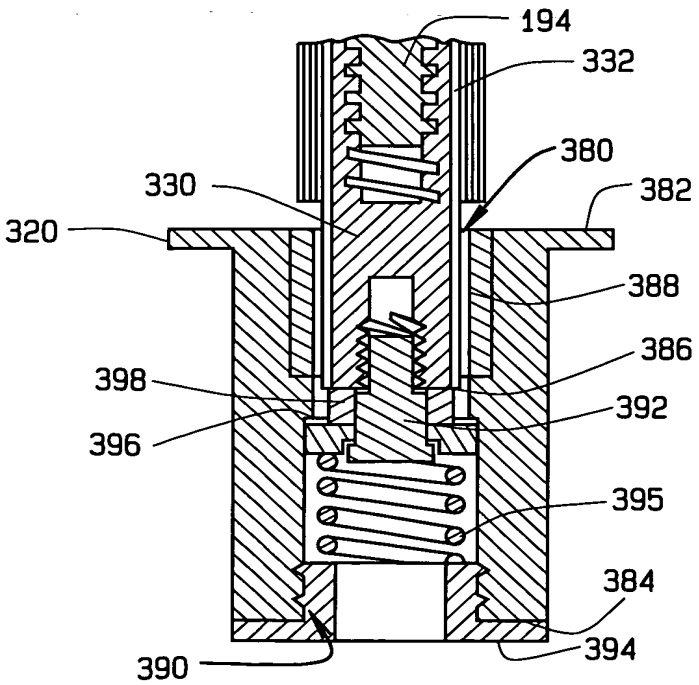



FIG. 4

09883653 - 110401

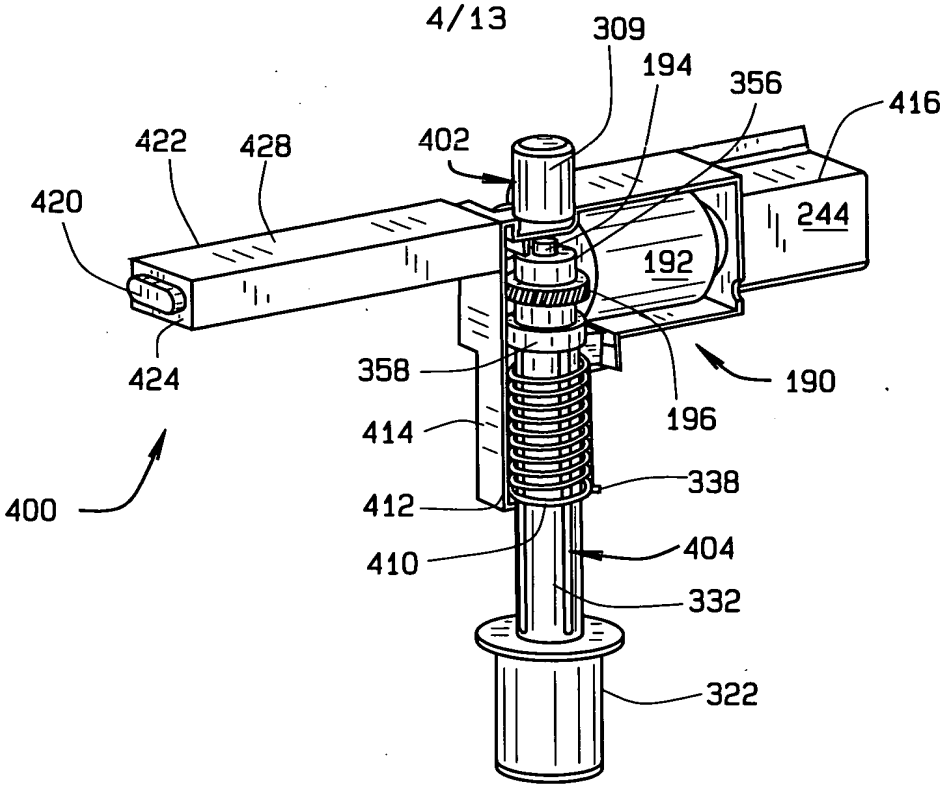



FIG. 5

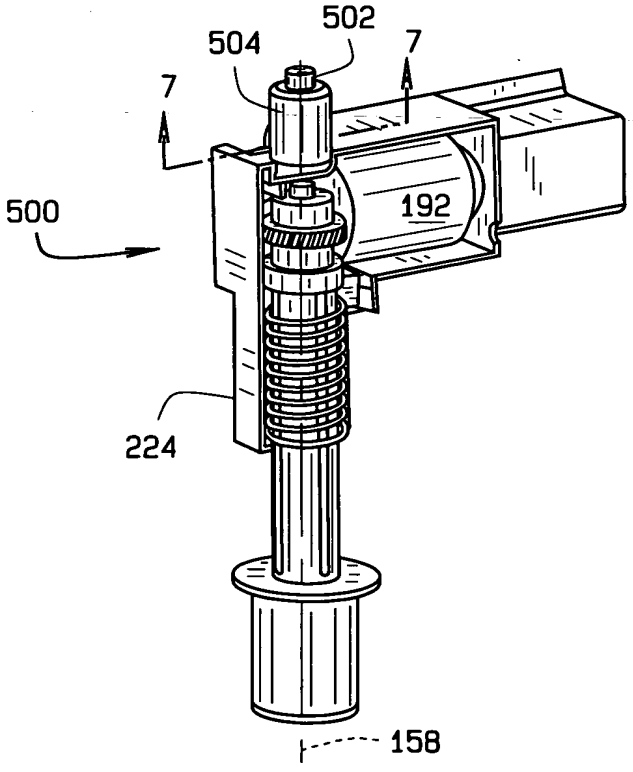



FIG. 6

09883653.040102

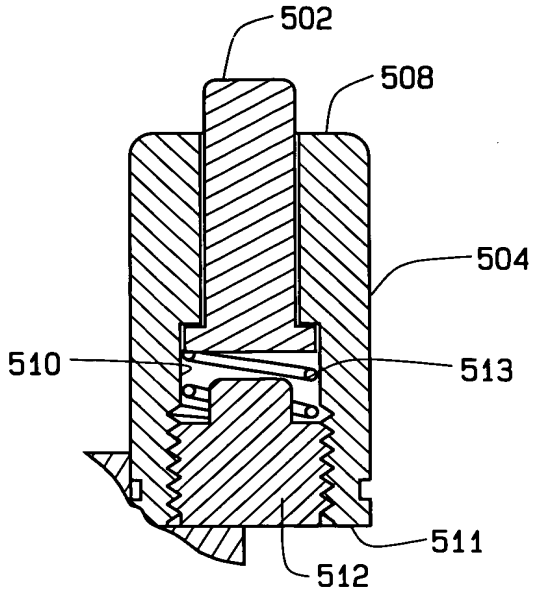



FIG. 7

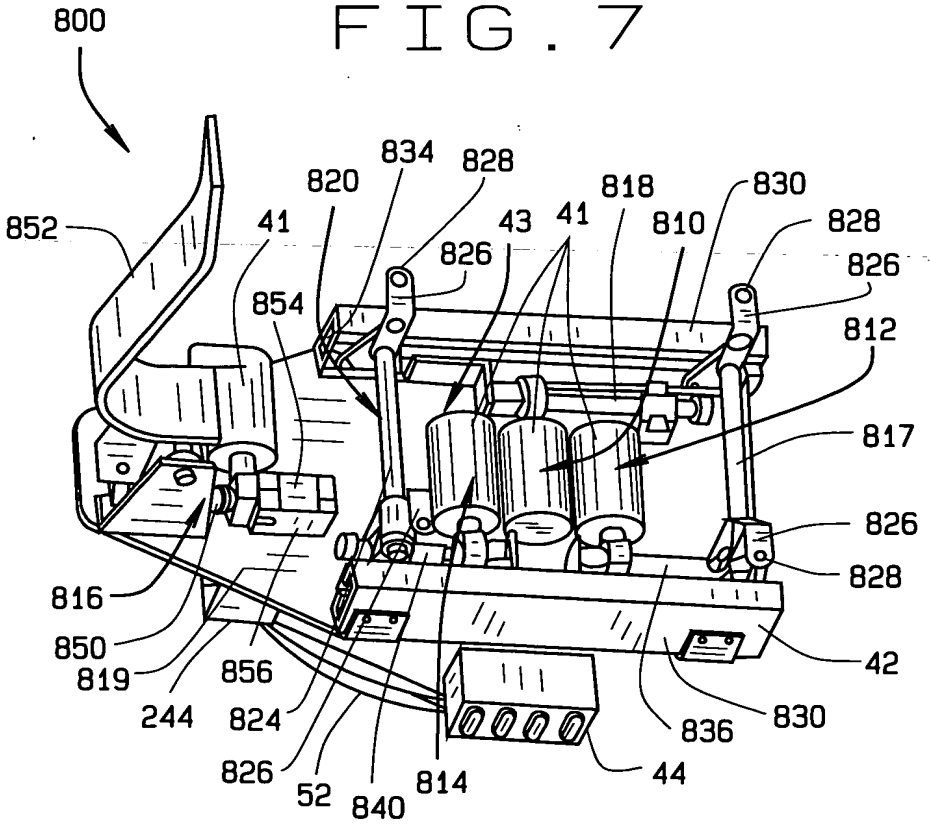



FIG. 9

09883653.040501

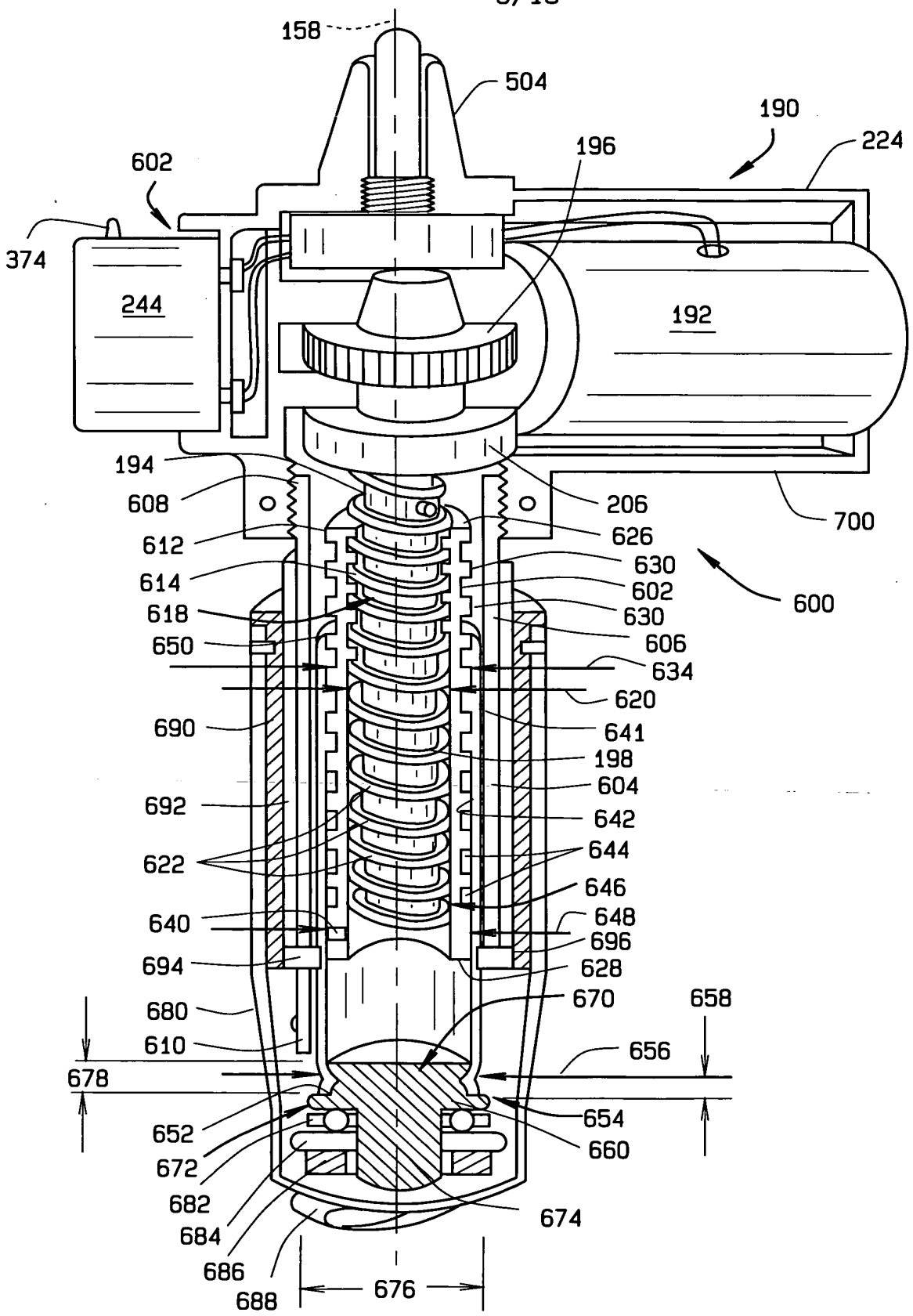



FIG. 8

0838655.10121

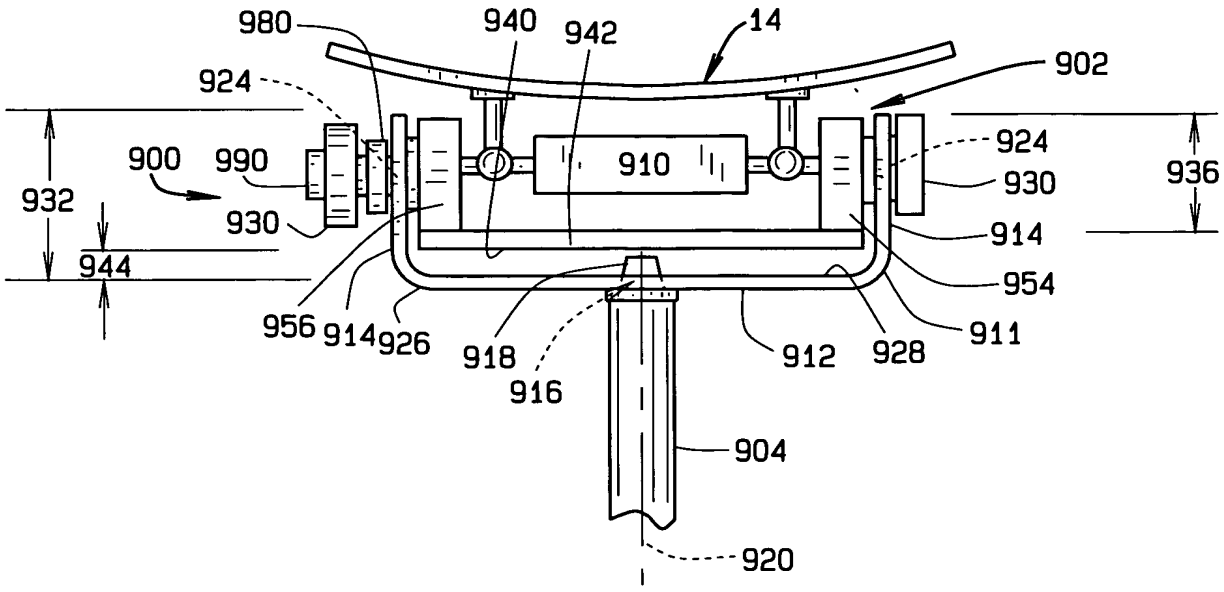

980
940
942
14
902
924
924
900
990
910
930
936
932
930
914
944
954
956
914
926
918
911
912
928
916
904
920

FIG. 10

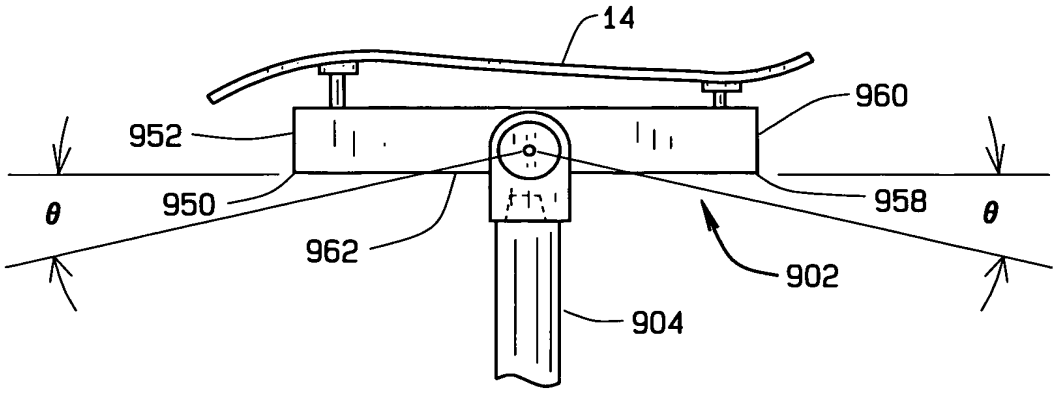

14
960
952
θ
950
958
θ
962
902
904

FIG. 11

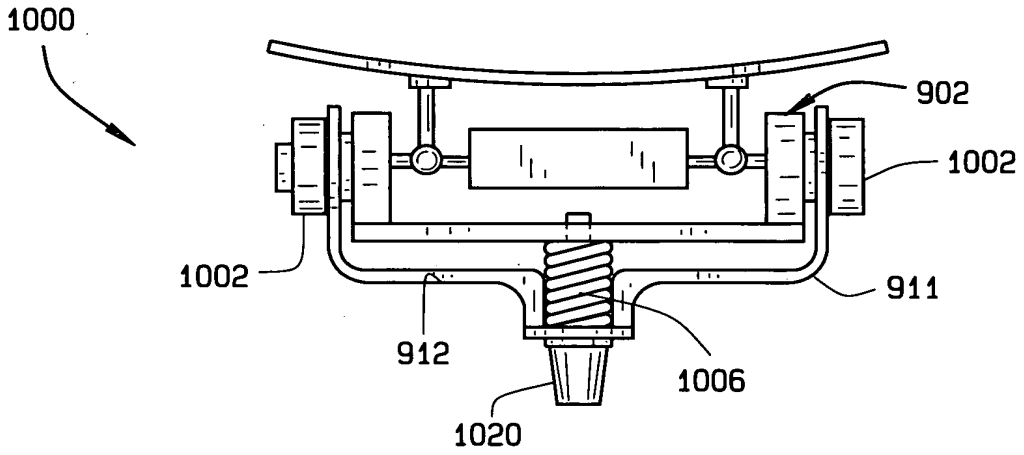

1000
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1002
1002
911
912
1006
1020

FIG. 12

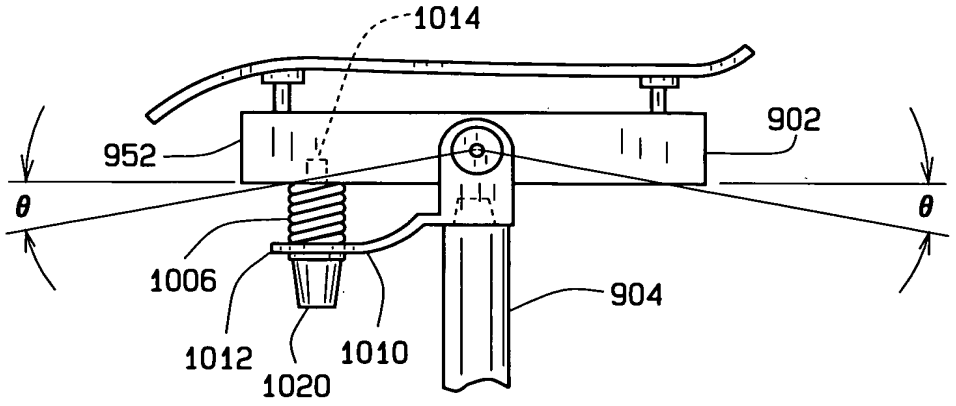

1014
902
952
θ
θ
1006
904
1012
1010
1020

FIG. 13

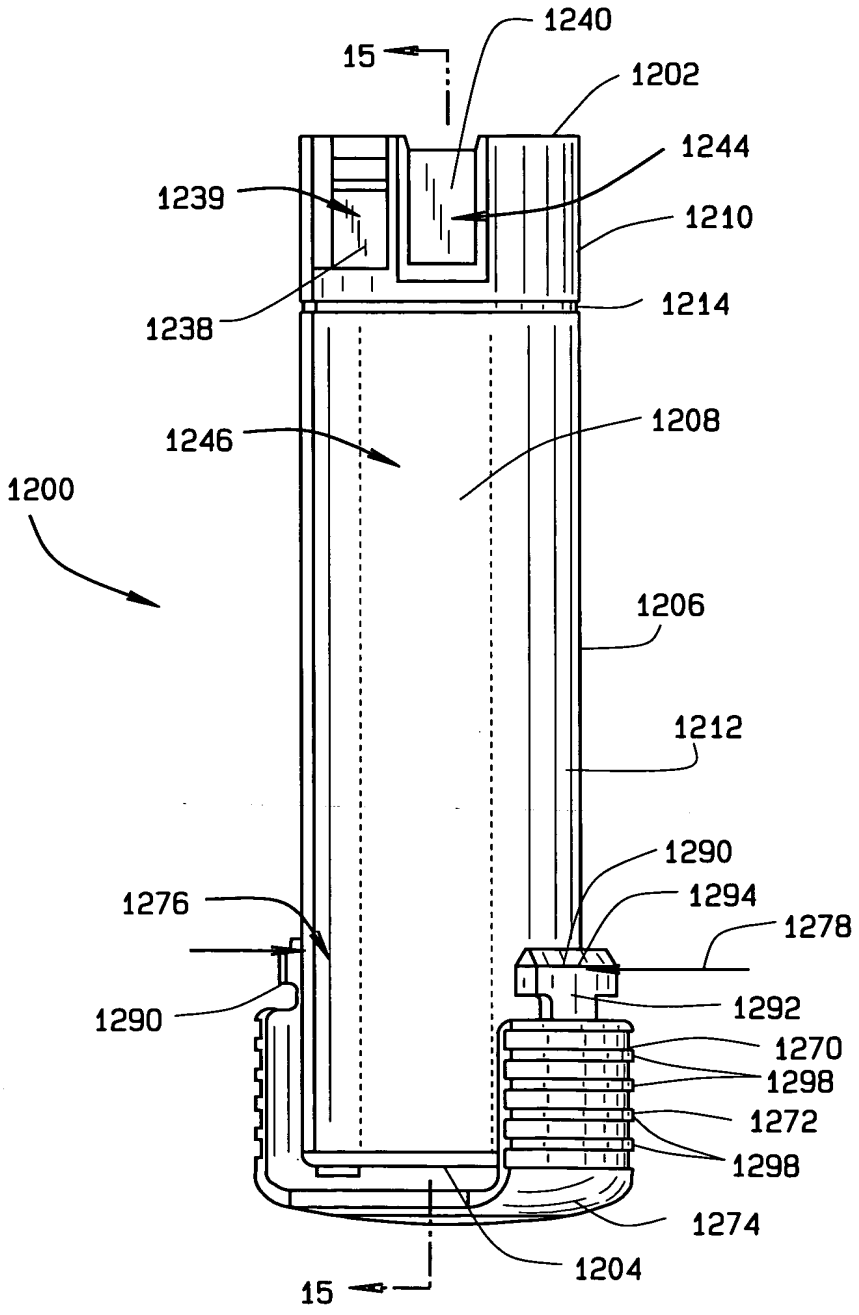

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1202
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1246
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1200
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1274
1204
15

FIG. 14

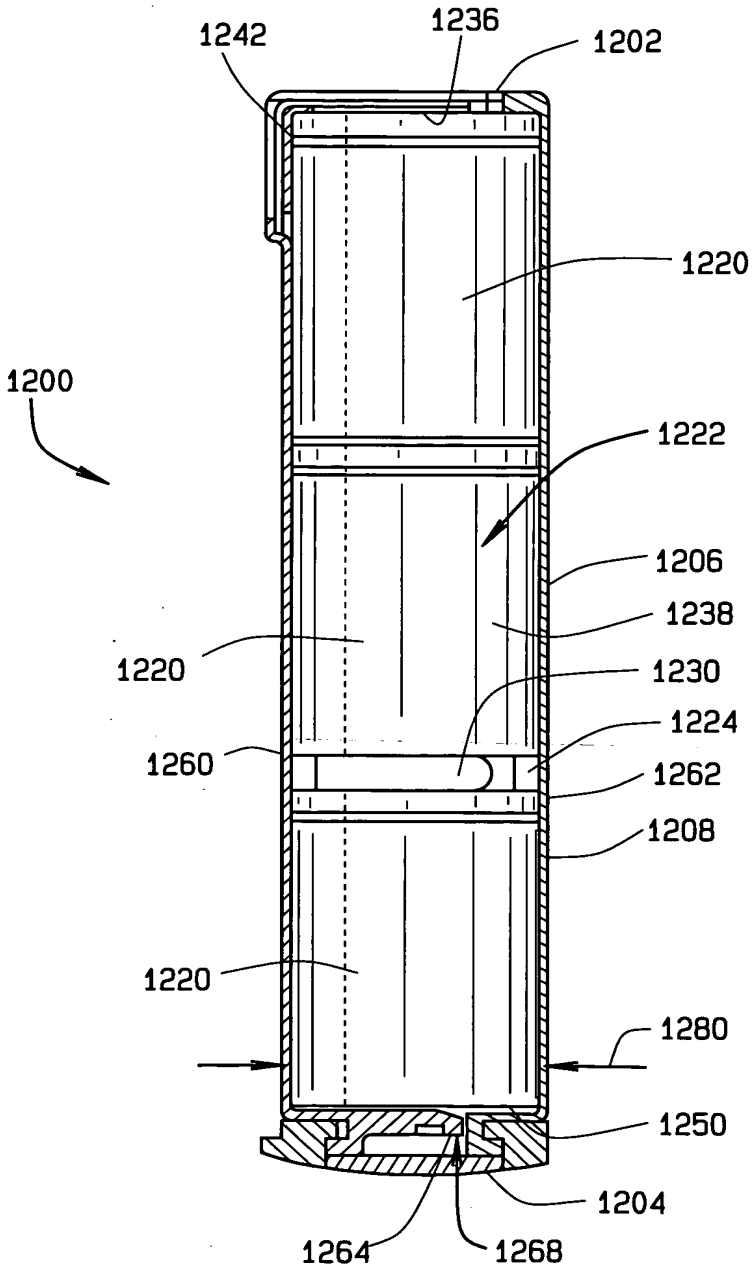

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1280
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1204
1264
1268

FIG. 15

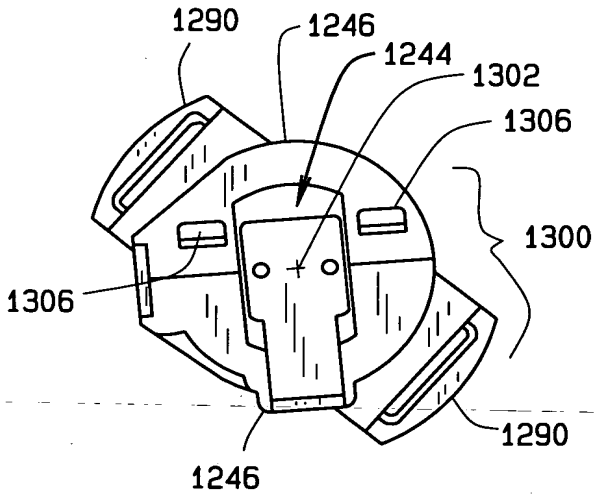



FIG. 16

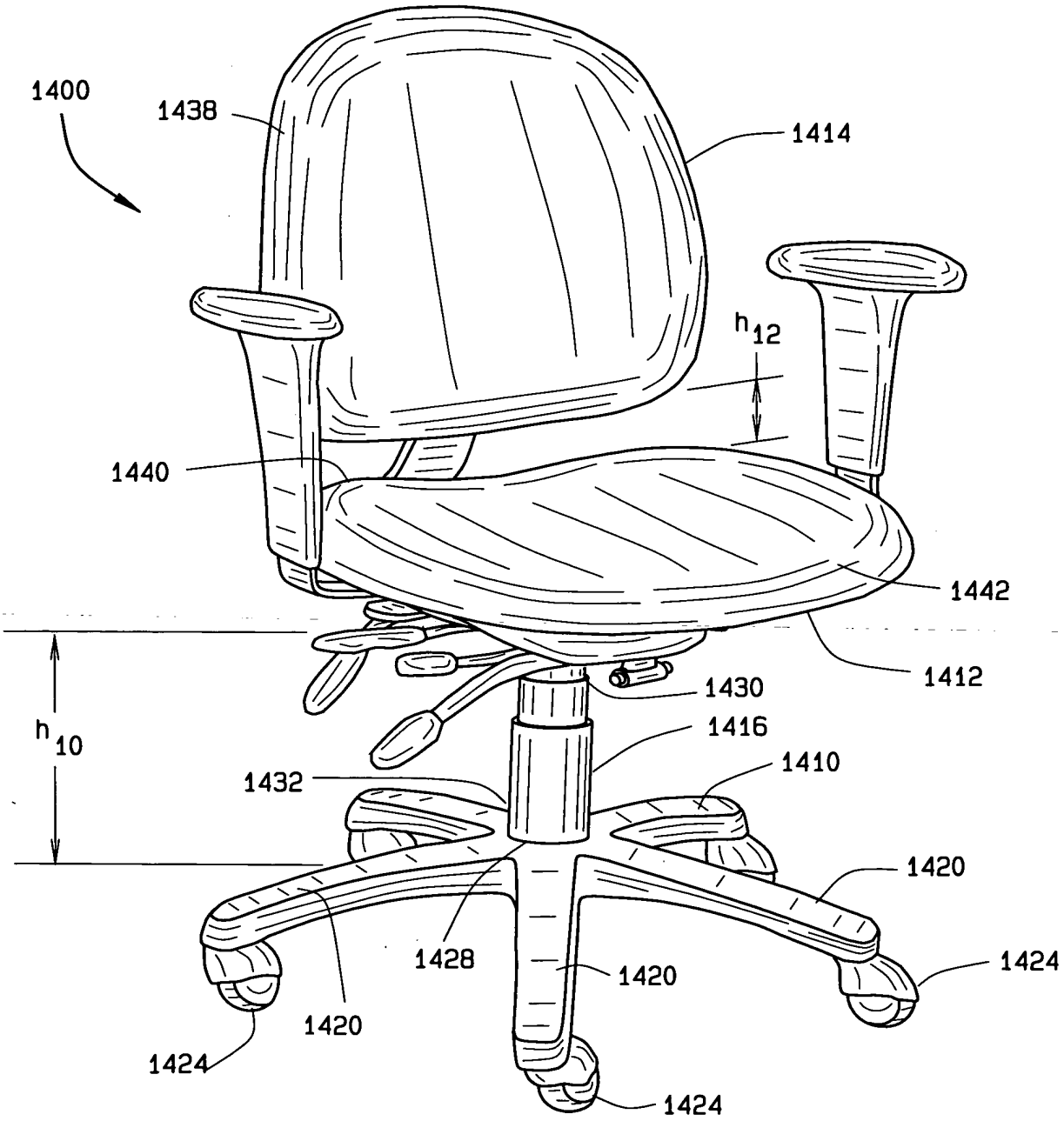

1400
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1424

FIG. 17

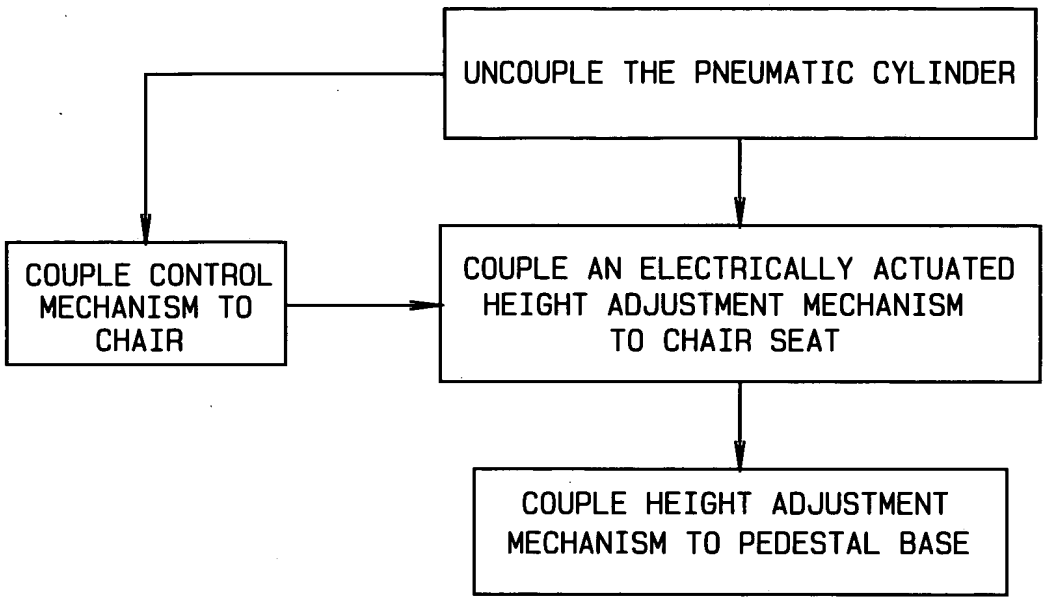



FIG. 18

09883653.040704